

Thailand-Japan Student ICT Fair 2016

TJ-SIF 2016

21 - 23 December 2016

At Princess Chulabhorn Science High School Chonburi





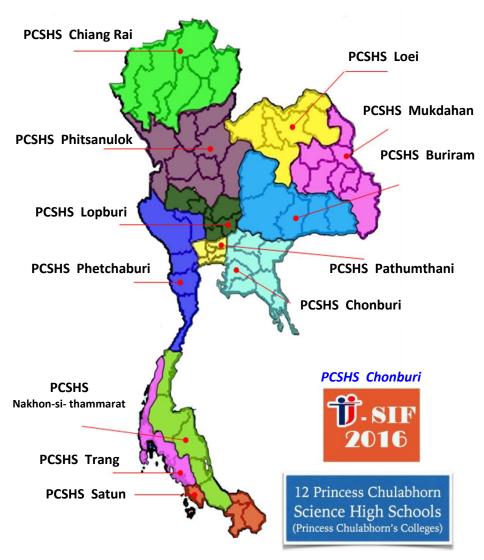
THAILAND - JAPAN

Student ICT Fair 2 (START)



Twelve Princess Chulabhorn

TJ-SIF 2016 brings together hundred of high school students and teachers from Thailand and Japan, who are emphasize on information communication and technology (ICT). The topics cover applications and software, robotics, and software and internet of things (lot). This event has the operation with King Mongkut's Institute of Technology Ladkrabang (KMITL), and is founded by the Basic Education Commission (OBEC), and Japan International Cooperation Agency (JICA).



Science High Schools (PCSHS) were established in honor of Her Royal Highness Princess Chulabhorn to commemorate her 36th birthday in 1993. Prof.Dr. Her Royal Highness Princess Chulabhorn is the youngest daughter of His Majesty King Bhumibol Adulyadej and Queen Sirikit of Thailand. She has been an instructor in chemistry at Mahidol University since 1985. She is also a member of the President's Council of the university of Tokyo. As these schools are top regional science schools around the country, only students with outstanding academic achievements in mathematics and science are selected to study at PCSHS. They follow specialized and intensive curricula in mathematics and science. Cooperation has included online communication and international students and teachers exchange, which led to collaborative researches. The TJ-SIF2016 will take a big step towards the collaboration in information Communication Technology (ICT), Mathematics, Science.





TJ-SIF 2016 is related with Thailand recently

unveiled 4.0 economical model to develop Thailand into a valued based economy, according to Prayut Chan-O-Cha, Prime Minister of Thailand.

PROGRAM HIGHLIGHTS

Objectives

- To have cooperation between 12
 Princess Chulabhorn Science
 High Schools and Super Science
 High Schools in Japan. To upgrade the education level at Science
 High Schools in Thailand.
- 2. To encourage students to have academic interests related to ICT. To encourage Thai students to study abroad. To enhance the contents of subjects related to ICT in Thailand. To develop the education related to "Thailand 4.0 Economic Plan".
- To motivate Thai teachers and students to present their academic outcomes and works in English with confidence.
 To develop their international way of thinking.

Date: 21-23 December 2016

Venue: Princess Chulabhorn Science High School Chonburi, Banbueng with dormitory capacity of 717 beds, approximately 1 hour 30 minutes by car from Suvarnabhumi Airport, Samutprakarn.

Activities: Oral and poster presentations of Information, communication and technology (ICT) by students, special lectures in ICT by Thai and Japanese, teachers in workshops, ICT activities and field trips to 3 factories nearby.

20/12/2016	21/12/2016	22/12/2016	23/12/2016
Arrive at PCSHS	Opening	Oral	Field trip Site
Chonburi	ceremony	presentations	visits to
Experience loacal	presided by	section # 2	- TOYOTA
Wisdom "People,	Thailand's		- HINO
area and culture	Prime Minister		- MITSUBISHI
of Chambuni"	Duine a mainistan	0	Consumer
of Chonburi"	Prime minister	Oral	Product
(Hands-on activity	visits poster	presentations	Preparation for
e.g.making local	presentations	section # 3	Field trip
Desert, garlands	Oral	ICT Workshop	presentations
etc.)	presentations	section # 1	Farewell party
Posters and	section # 1		and
exhibitions	Welcome	ICT Workshop	Thai-Japanese
installation	dinner & Thai	section # 2	culture show
	cultural show		by students

















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KEY DAY # 1 31 AUGUST 2016

Last Date for Registration

KEY DAY # 2 1 SEPTEMBER 2016

Last Date for Abstract submission

KEY DAY # 3 31 OCTOBER 2016

Full Paper submission



